

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

1 of 4

Application Number

10/662,872

Filing Date

September 16, 2003

First Named Inventor

Vladimir Stojanovic

Art Unit

2611

Examiner Name

Curtis Odom

Attorney Docket Number

57941.000025

U.S. PATENT DOCUMENTS

*Examiner Initials	Cite No.	DOCUMENT NUMBER Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/CO/		US- 6760389	07-06-2004	Mukherjee et al.	
		US- 6707325	03-16-2004	Taguchi et al.	
		US- 4992677	02-12-1991	Ishibashi et al.	
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		US- 2004/203559	10-14-2004	Stojanovic	
		US- 6448806	09-10-2002	Roth	
		US- 5596285	01-21-1997	Marbot et al.	
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		US- 5940442	08-17-1999	Wong et al.	
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		US- 6541996	04-01-2003	Rosefield et al.	
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		US- 6897712	05-24-2005	Ficken et al.	
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		US- 7016445	03-21-2006	Bronfer et al.	
/CO/		US- 7099400	08-29-2006	Yang et al.	

EXAMINER SIGNATURE /Curtis Odom/

DATE CONSIDERED 03/03/2008

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FOREIGN PATENT DOCUMENTS

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		Art Unit	2611
		Examiner Name	Curtis Odom
Sheet	4 of 4	Attorney Docket Number	57941.000025

OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS				
*Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-Issue number(s), publisher, city and/or country where published	TRANSLATION	
			YES	NO
/CO/		ARMSTRONG, JEAN, "Symbol Synchronization Using Baud-Rate Sampling and Data-Sequence-Dependent Signal Processing," IEEE Trans. on Communications, Vol. 39, No. 1, pp. 127-132, January 1991.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
/CO/		ABOULNASR, TYSEER et al., "Characterization of a Symbol Rate Timing Recovery Technique for a 2B1Q Digital Receiver," IEEE Trans. on Communications, Vol. 42, Nos. 2/3/4, pp. 1409-1414, Feb.-Apr. 1994.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
/CO/		MUELLER, KURTH et al., "Timing Recovery in Digital Synchronous Data Receivers," IEEE Trans. on Communications, Vol. Com-24, No. 5, pp. 516-531, May 1976.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
/CO/		DOUGLAS, SCOTT C., "Fast Implementations of the filtered-X LMS and LMS Algorithms for Multichannel Active Noise Control," IEEE Transactions on Speech and Audio Pro., Vol. 7, No. 4, July 1999, pp. 454-465.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
/CO/		STOJANOVIC, VLADIMIR et al., "Transmit Preemphasis for High-Speed Time-Division-Multiplexed Serial-Link Transceiver," International Conference on Communications, New York, NY, May 2, 2002, pp. 1-6.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
/CO/		CHEN-CHU, YEH et al, "Adaptive Minimum Bit-Error Rate Equalization for Binary Signaling," IEEE Transactions on Communications, Vol. 48, No. 7, July 2000, pp. 1226-1235.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
			<input type="checkbox"/>	<input type="checkbox"/>
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